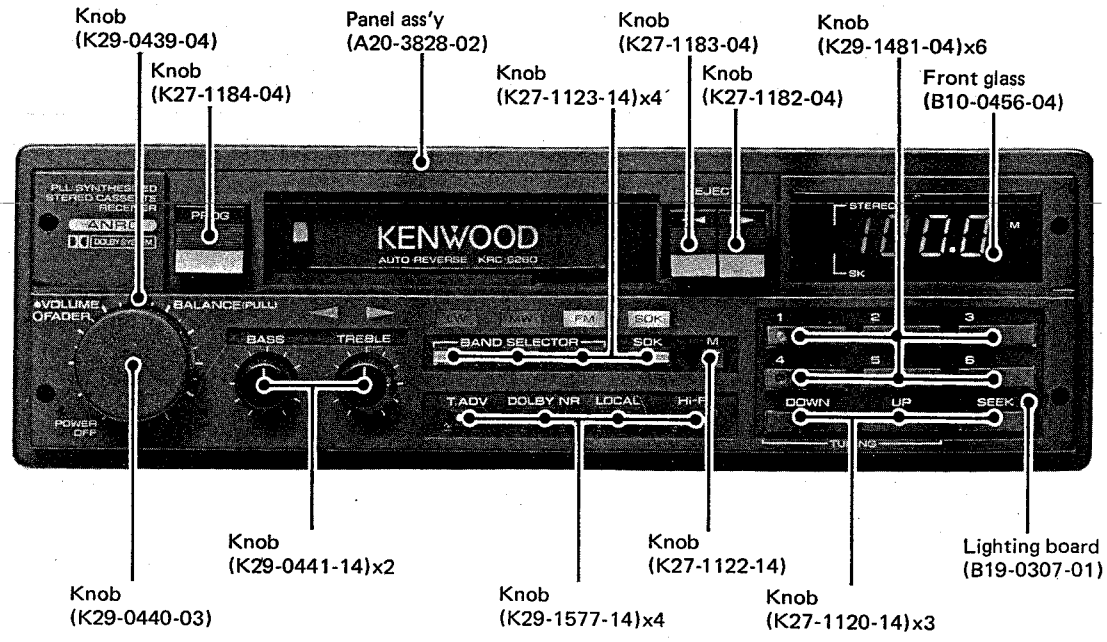
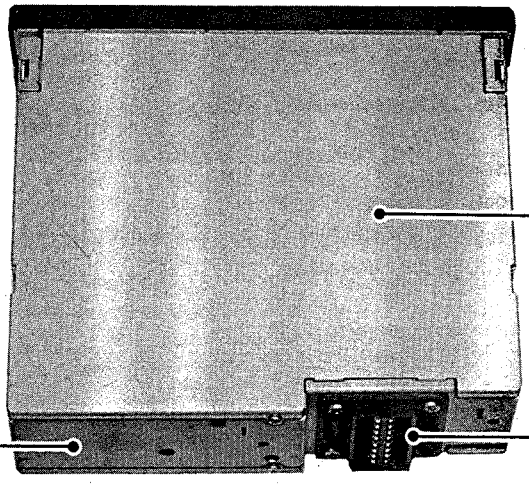
SERVICE MANUAL

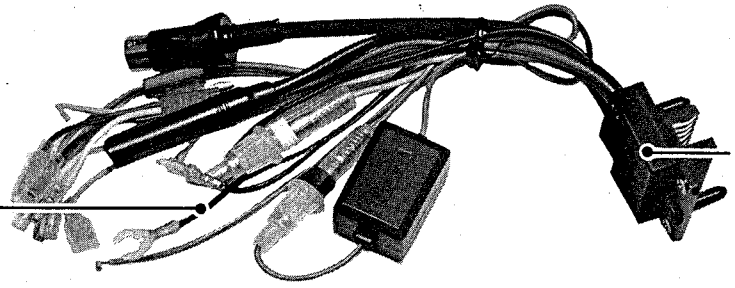
KENWOOD

KRC-626D

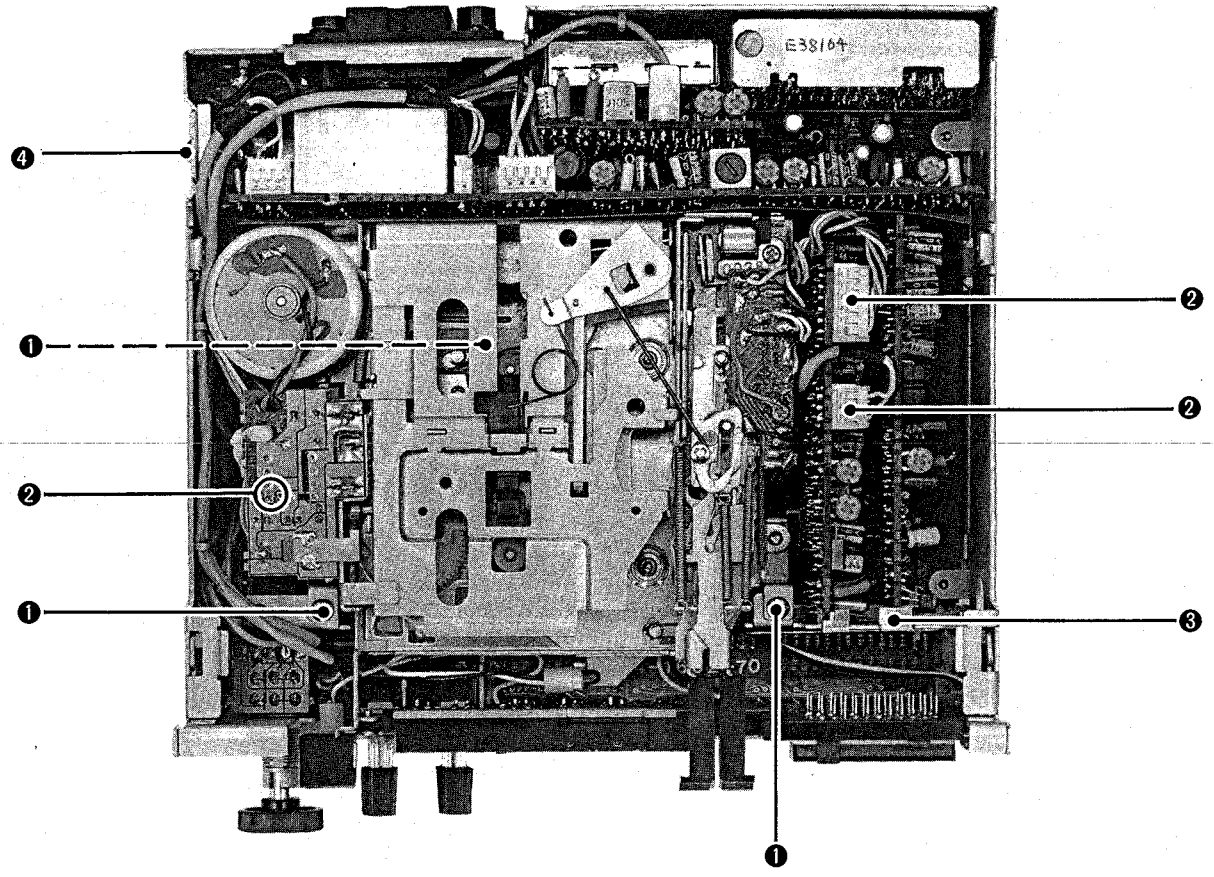
PLL SYNTHESIZED STEREO CASSETTE RECEIVER







INTERNAL VIEW / DISASSEMBLY FOR REPAIR



1. To Remove the Cassette Deck Mechanism

❶ Remove the 3 screws.

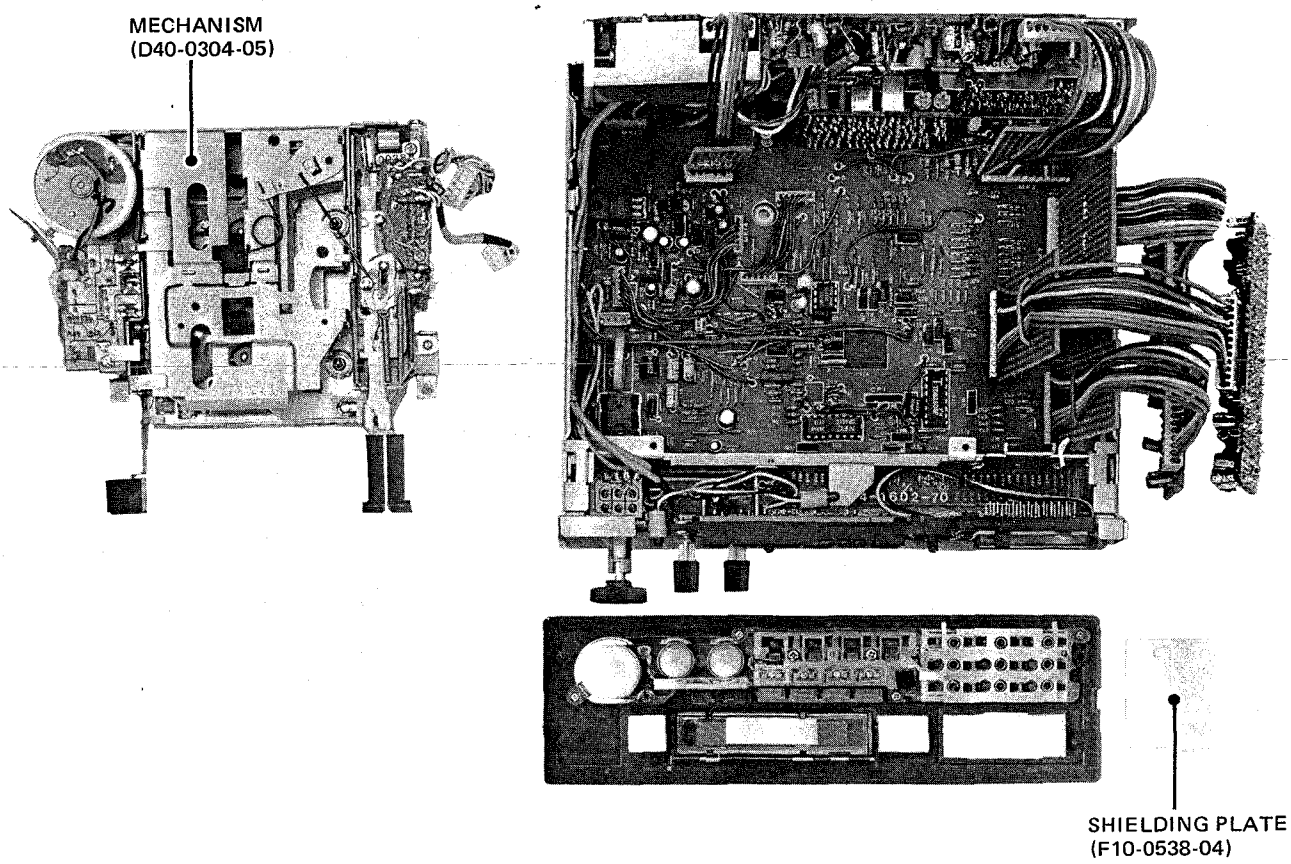
❷ Remove the 3 connectors.

2. To Remove the PC Board

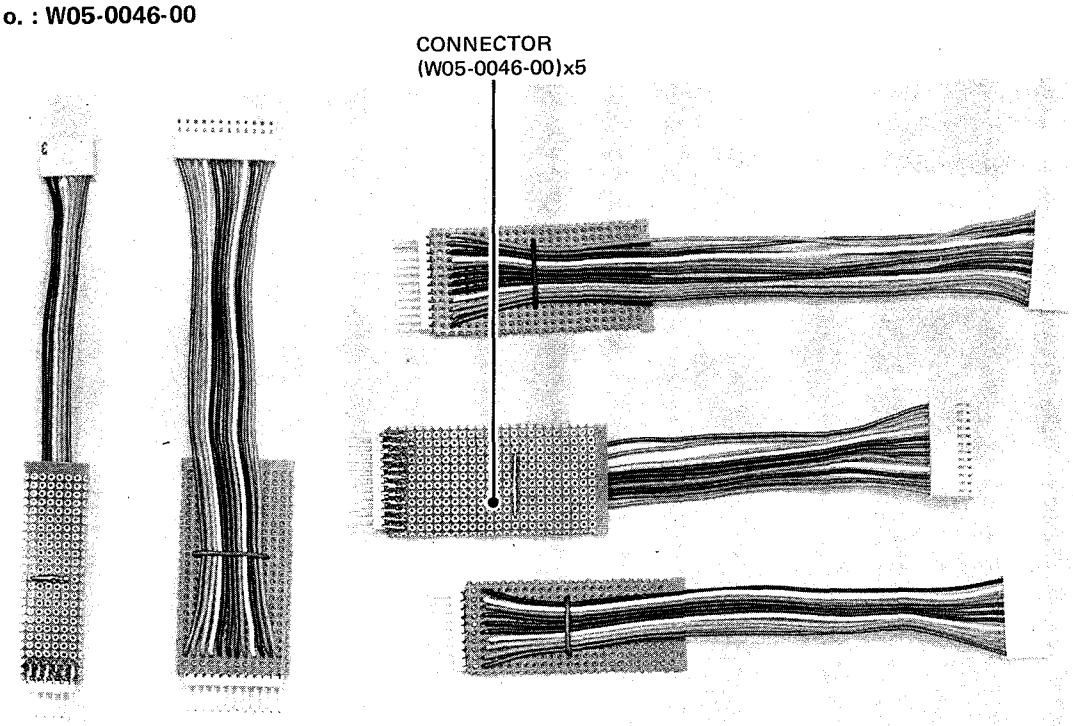
❸ Remove the Shielding Plate fixing the PC board. (pull up)

❹ Remove the 2 screws fixing the Heat sink.

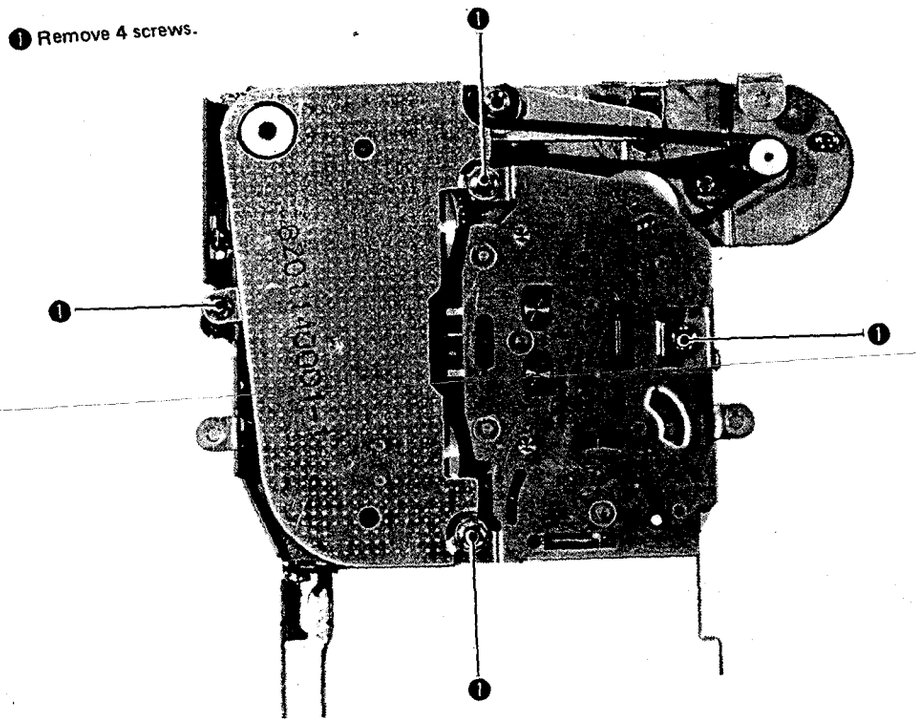
DISASSEMBLY FOR REPAIR

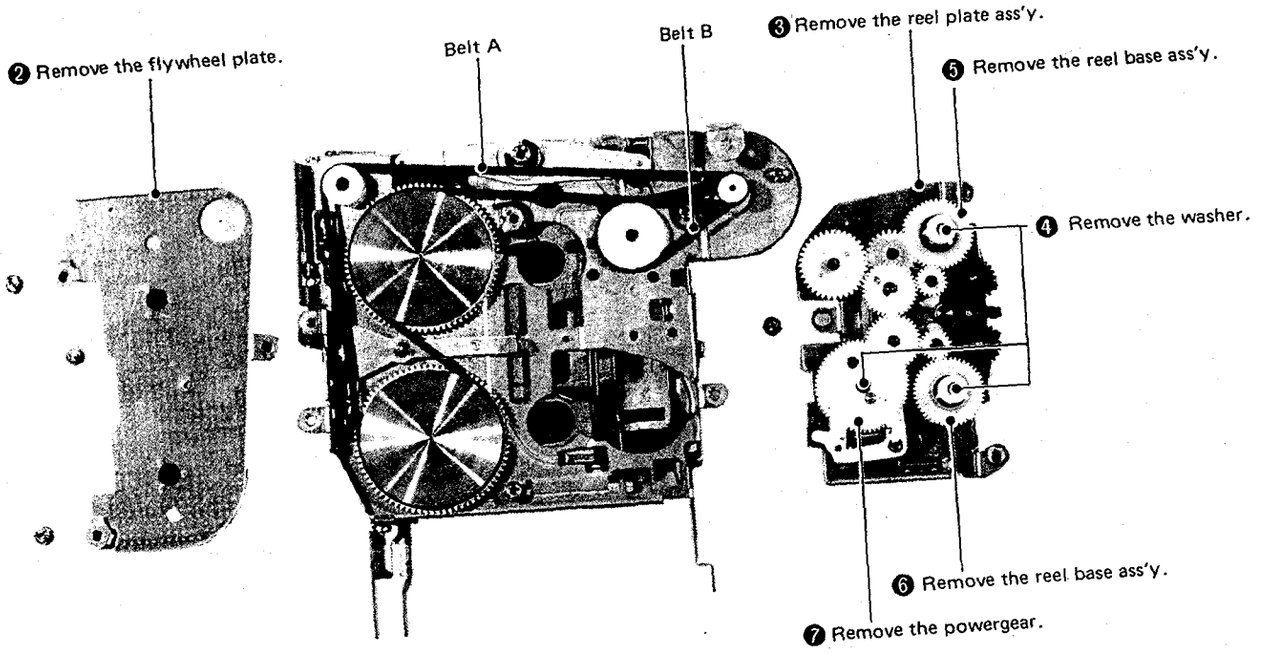


Note) Extension cord (13P connector and cord set)
Parts No. : W05-0046-00

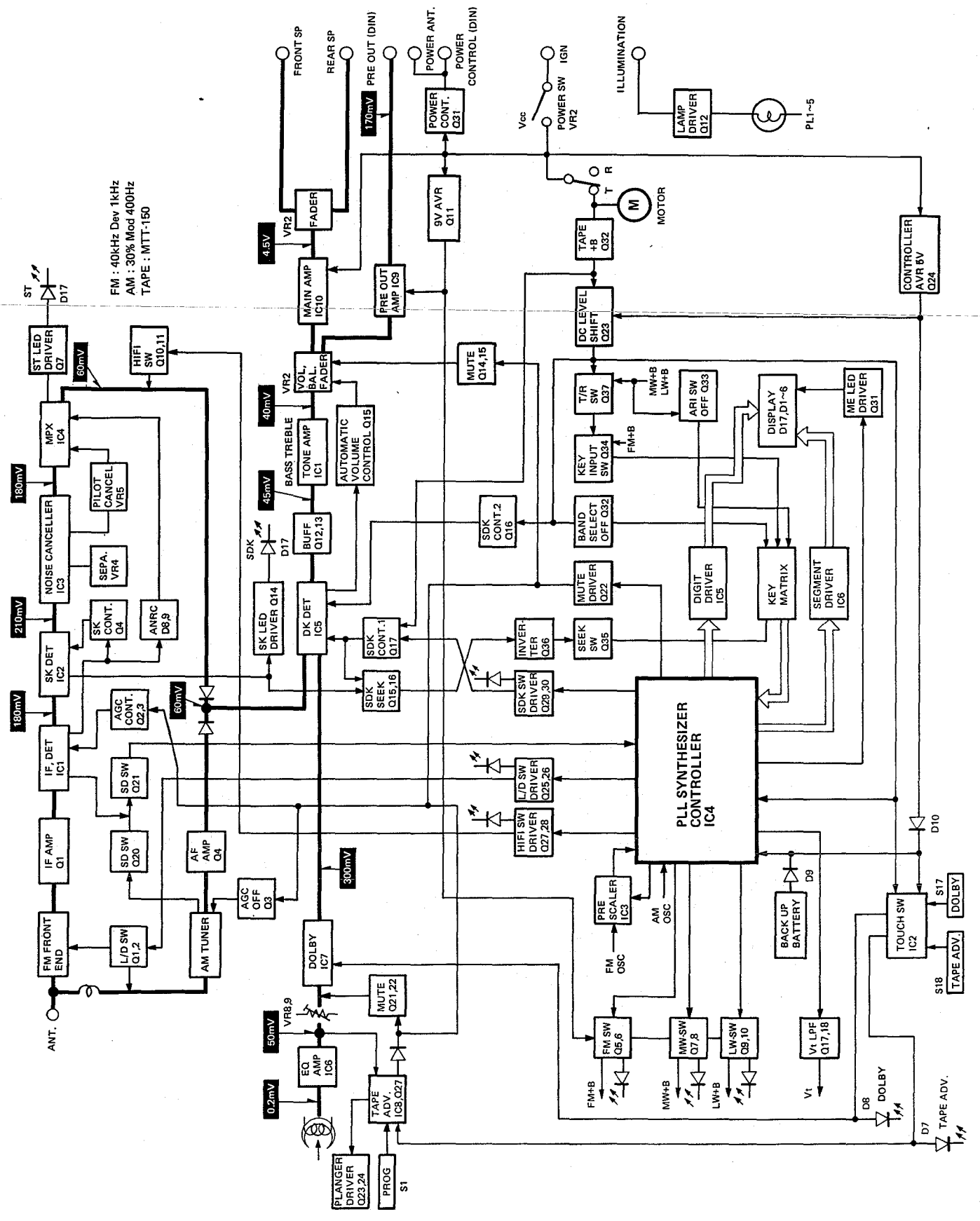


DISASSEMBLY OF CASSETTE DECK MECHANISM

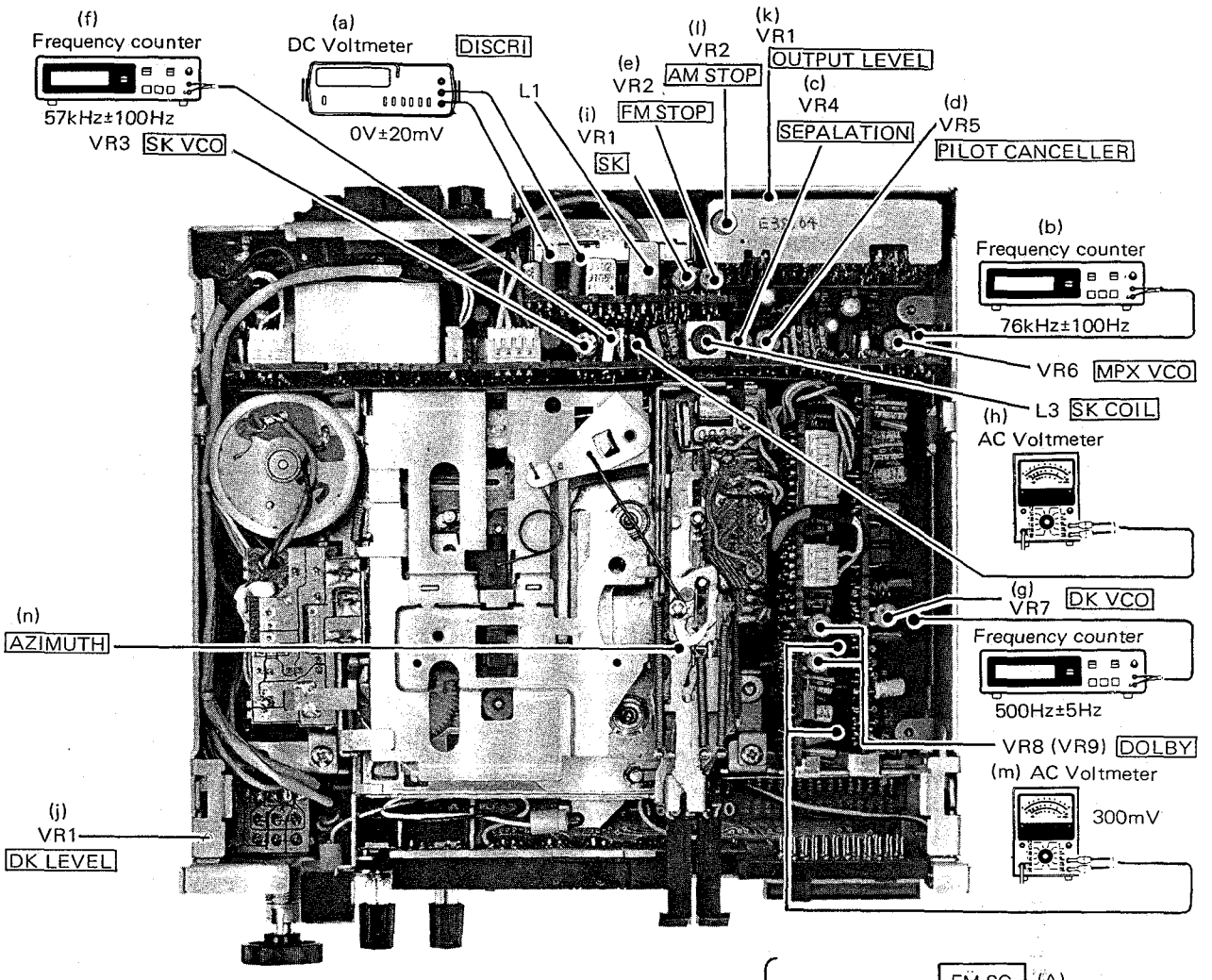


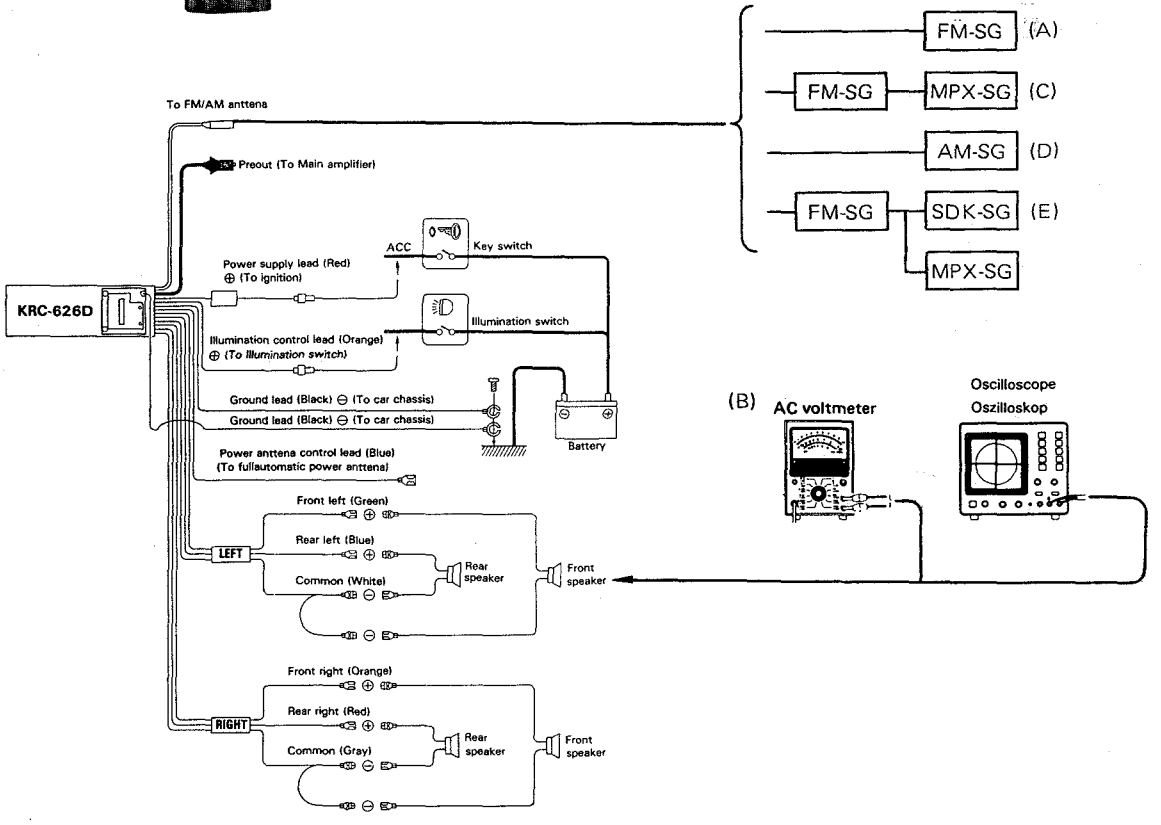

❷ Remove the flywheel plate.
Belt A
Belt B
❸ Remove the reel plate ass'y.
❺ Remove the reel base ass'y.
❹ Remove the washer.
❻ Remove the reel base ass'y.
❼ Remove the powergear.

BLOCK LEVEL DIAGRAM



ADJUSTMENT/REGLAGES/ABGLEICH





ADJUSTMENT

No.	ITEM	INPUT SETTINGS	OUTPUT SETTINGS	TUNER SETTINGS	ALIGNMENT POINTS	ALIGN FOR	FIG.
FM SECTION							
1	DISCRIMINATOR	(A)/98.1MHz, 0dev 60dB (ANT input)	Connect a DC voltmeter between terminals TP1 and TP2.	FM 98.1MHz	L1	0V±20mV	(a)
2	MPX VCO	(A)/98.1MHz, 0dev 60dB (ANT input)	Connect a frequency counter to TP6.	FM 98.1MHz	VR6	76kHz±100Hz	(b)
3	SEPARATION	(C)/98.1MHz 1kHz±40kHz dev Selector : L or R Pilot : ±6kHz 60dB (ANT input)	(B)	FM 98.1MHz	VR4	Minimum crosstalk	(c)
4	PILOT CANCELLER	(C)/98.1MHz, 0dev Selector : L or R Pilot : ±6kHz 60dB (ANT input)	(B)	FM 98.1MHz	VR5	Minimum output	(d)
5	FM STOP LEVEL	(A)/98.1MHz 1kHz±40kHz dev 20dB (ANT input)	(B)	FM SEEK	VR2	98.1MHz SEEK STOP	(e)
SDK SECTION SDK : ON							
6	SK VCO	———	Connect a frequency counter to TP5.	FM 98.1MHz	VR3	57kHz±100Hz	(f)
7	DK VCO	———	Connect a frequency counter to TP9.	FM 98.1MHz	VR7	500Hz±5Hz	(g)
8	SK COIL	(E)/98.1MHz 57kHz, 5.33% 60dB (ANT input)	Connect an AC voltmeter to TP4.	FM 98.1MHz	L3	Maximum output	(h)
9	SK LAMP	(E)/98.1MHz 57kHz, 5.33% 30dB (ANT input)	(B)	FM 98.1MHz	VR1	Adjust so that the SK LAMP just lights.	(i)
10	DK LEVEL	(E)/98.1MHz 1kHz±40kHz dev 57kHz, 5.33% DK,30% 60dB (ANT input)	(B)	FM 98.1MHz	VR1 (X14-1602)	600mV±100mV	(j)
AM SECTION (AM TUNER BACK)							
(1)	OUTPUT LEVEL	(D)/999kHz 400Hz, 30% 35dB (ANT input)	(B)	MW 999kHz	VR1 (AM PACK)	1.4V~1.8V	(k)
(2)	AM STOP LEVEL	(D)/999kHz 400Hz, 30% 35dB (ANT input)	(B)	MW SEEK	VR2 (AM PACK)	999kHz SEEK STOP	(l)
CASSETTE DECK SECTION							
i	PLAYBACK LEVEL	PLAY test tape MTT–150	Connect an AC voltmeter to TP8 (TP7)	TAPE PLAY	VR8 (VR9)	300mV	(m)
ii	AZIMUTH	PLAY test tape MTT–216 (10kHz)	(B)	TAPE PLAY	Head Azimuth screw	Maximum output	(n)

REGLAGES

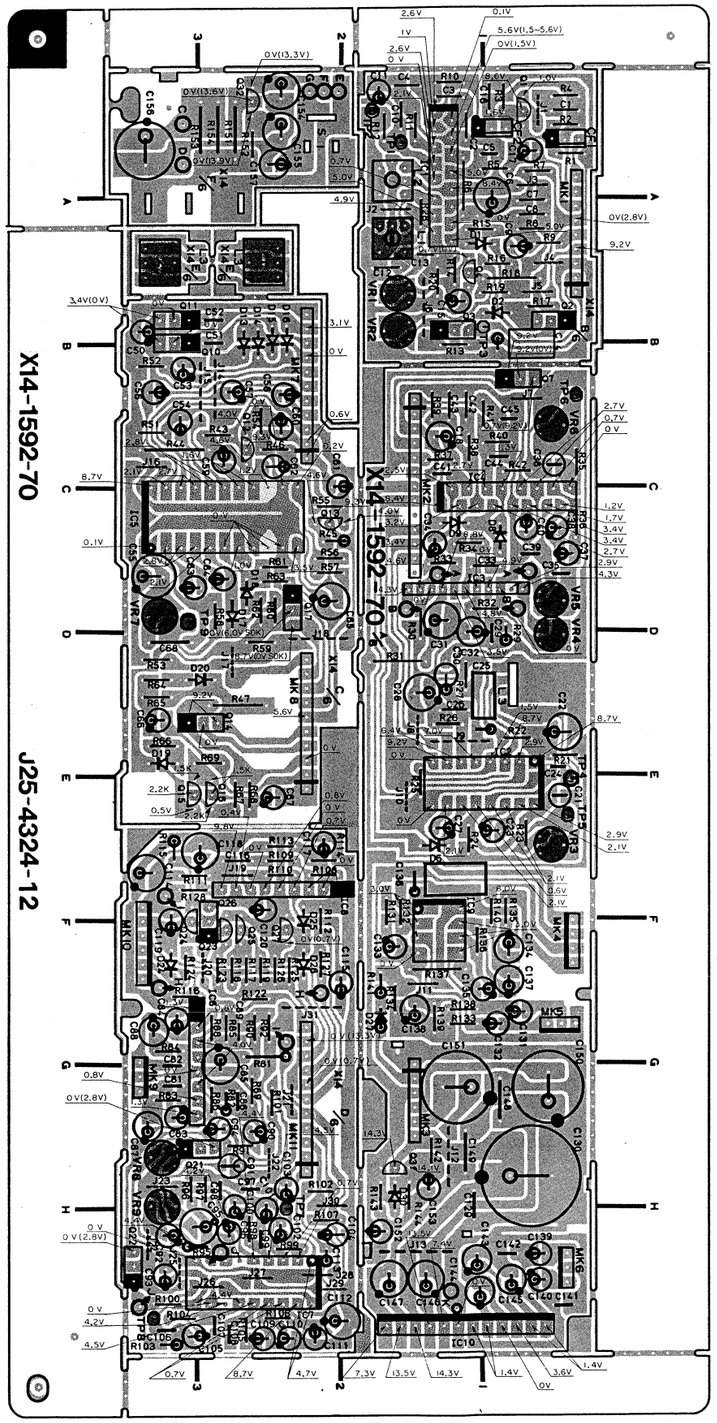
N°	ITEM	REGLAGE DE L'ENTREE	REGLAGE DE LA SORTIE	REGLAGE DU TUNER	POINTS DE L'ALIGNEMENT	ALIGNER POUR	FIG.
SECTION MF							
1	**DISCRIMINATEUR**	(A)/98,1MHz 0dév 60dB (Entrée ANT)	Connecter un voltmètre CC entre TP1 et TP2.	FM 98.1MHz	L1	0V±20mV	(a)
2	**OSCILLATEUR CONTROLE PAR LA TENSION**	(A)/98,1MHz 0dév 60dB (Entrée ANT)	Connecter un compteur de fréquence à la TP6.	FM 98,1MHz	VR6	76kHz±100Hz	(b)
3	**SEPARATION**	(C)/98,1MHz 1kHz±40kHz dev Selection : L oú R Pilot : ±6kHz 60dB (Entrée ANT)	(B)	FM 98,1MHz	VR4	Diaphonie minimale	(c)
4	**SUPPRESSION DE SIGNAL PILOTE**	(C)/98,1MHz 0dév Pilot : ±6kHz 60dB (Entrée ANT)	(B)	FM 98,1MHz	VR5	Sortie minimale	(d)
5	**NIVEAU D'ARRET EN MF**	(A)/98,1MHz 1kHz±40kHz dév 20dB (Entrée ANT)	(B)	FM SEEK Touche de command recherche.	VR2	98,1MHz ARRET	(e)
SECTION SDK SDK : ON							
6	**SK VCO**	———	Connecter un compteur de fréquence à la TP5.	FM 98,1MHz	VR3	57kHz±100Hz	(f)
7	**DK VCO**	———	Connecter un compteur de fréquence à la TP9.	FM 98,1MHz	VR7	500Hz±5Hz	(g)
8	**SK COIL**	(E)/98,1MHz 57kHz, 5,33% 60dB (Entrée ANT)	Connecter un voltmètre CA à la TP4.	FM 98,1MHz	L3	Sortie maximale	(h)
9	**SK LAMP**	(E)/98,1MHz 57kHz, 5,33% DK : 30% 30dB (Entrée ANT)	(B)	FM 98,1MHz	VR1	Régler de façon que le voyant accordé s'allume.	(i)
10	**NIVEAU DE DK**	(E)/98,1MHz 1kHz±40kHz dév 57kHz, 5,33% DK : 30% 60dB (Entrée ANT)	(B)	FM 98,1MHz	VR1 (X14-1602)	600mV±100mV	(j)
SECTION MA (AM TUNER PACK)							
(1)	**NIVEAU DE SORTIE**	(D)/999kHz 400Hz, 30% 35dB (Entrée ANT)	(B)	MW 999kHz	VR1 (AM PACK)	1,4V~1,8V	(k)
(2)	**NIVEAU D'ARRET EN MA**	(D)/999kHz 400Hz, 30% 35dB (Entrée ANT)	(B)	MW SEEK Touche de commande recherche.	VR2 (AM PACK)	999kHz ARRET	(l)
SECTION DU MAGNETOPHONE							
i	**NIVEAU DE LECTURE**	Passer une bande d'essai MTT–150	Connecter un voltmètre CA à la TP8 (TP7).	Lecture de bande	VR8 (VR9)	300mV	(m)
ii	**AZIMUT**	Passer une bande d'essai MTT–216 (10kHz)	(B)	Lecture de bande	Vis d'azimut	Sortie maximale	(n)

ABGLEICH

NR.	GEGENSTAND	EINGANGS-EINSTELLUNG	AUSGANG-EINSTELLUNG	TUNER EINSTELLUNG	ABGLEICHE PUNKTE	ABGLEICHEN FÜR	ABB.
UKW-EMPFANGSABTEILUNG							
1	**DISKRIMINATOR**	(A)/98,1MHz 0Hub 60dB(ANT-Eingang)	Einen Gleichspanungs-messer zwishen Klemmen TP1 und TP2.	FM 98,1MHz	L1	0V±20mV	(a)
2	**SPANNUNGS-GEREGELTER OSZILLATOR**	(A)/98,1MHz 0Hub 60dB(ANT-Eingang)	Einen Frequenzmesser zu TP6.	FM 98,1MHz	VR6	76kHz±100Hz	(b)
3	**STEREO KANAL TRENNUNG**	(C)/98,1MHz 1kHz±40kHz Hub Wähler : Loder R Pilotton : ±6kHz 60dB(ANT-Eingang)	(B)	FM 98,1MHz	VR4	Minimales Übersprechen	(c)
4	**PILOT-LÖSCHER**	(C)/98,1MHz 0Hub Pilotton : ±6kHz 60dB(ANT-Eingang)	(B)	FM 98,1MHz	VR5	Minimales Ausgang	(d)
5	**FM-SPERRSCHWELLE**	(A)/98,1MHz 1kHz±40kHz Hub 20dB(ANT-Eingang)	(B)	FM SEEK	VR2	98,1MHz STOP	(e)
SDK-ABTEILUNG							
6	**SK VCO**	———	Einen Frequenzmesser zu TP5.	FM 98,1MHz	VR3	57kHz±100Hz	(f)
7	**DK VCO**	———	Einen Frequenzmesser zu TP9.	FM 98,1MHz	VR7	500Hz±5Hz	(g)
8	**SK COIL**	(E)/98,1MHz 57kHz, 5,33% 60dB(ANT-Eingang)	Einen Wechselspanngs-messer zu TP4.	FM 98,1MHz	L3	Maximaler Ausgang	(h)
9	**SK LAMP**	(E)/98,1MHz 57kHz, 5,33% 30dB(ANT-Eingang)	(B)	98,1MHz	VR1	So einstellen, daß die abgestimte Anzeigelampe gerade aufleuchtet.	(i)
10	**DK PEGEL**	(E)/98,1MHz 1kHz±40kHz Hub 57kHz, 5,33% DK, 30% 60dB(ANT-Eingang)	(B)	FM 98,1MHz	VR1 (X14-1602)	600mV±100mV	(j)
MW-ABTEILUNG (AM TUNER PACK)							
(1)	**AUSGANG PEGEL**	(D)/98,1MHz 400Hz, 30% 35dB(ANT-Eingang)	(B)	MW 999kHz	VR1 (AM PACK)	1,4V~1,8V	(k)
(2)	**MW-SPERRSCHWELLE**	(D)/98,1MHz 400Hz, 30% 35dB(ANT-Eingang)	(B)	MW SEEK	VR2 (AM PACK)	999kHz STOP	(l)
CASSETTEN-DECK-ABTEILUNG							
i	**WIEDERGABE PEGEL**	Ein MTT–150 Testband abspielen	Einen Wechselspan-nungsmesser zu TP8 (TP7).	Bandwiedergabe	VR8 (VR9)	300mV	(m)
ii	**AZIMUTH**	Ein MTT–216 (10kHz) Testband abspielen	(B)	Bandwiedergabe	Kopfazimut-schraube	Maximaler Ausgang	(n)

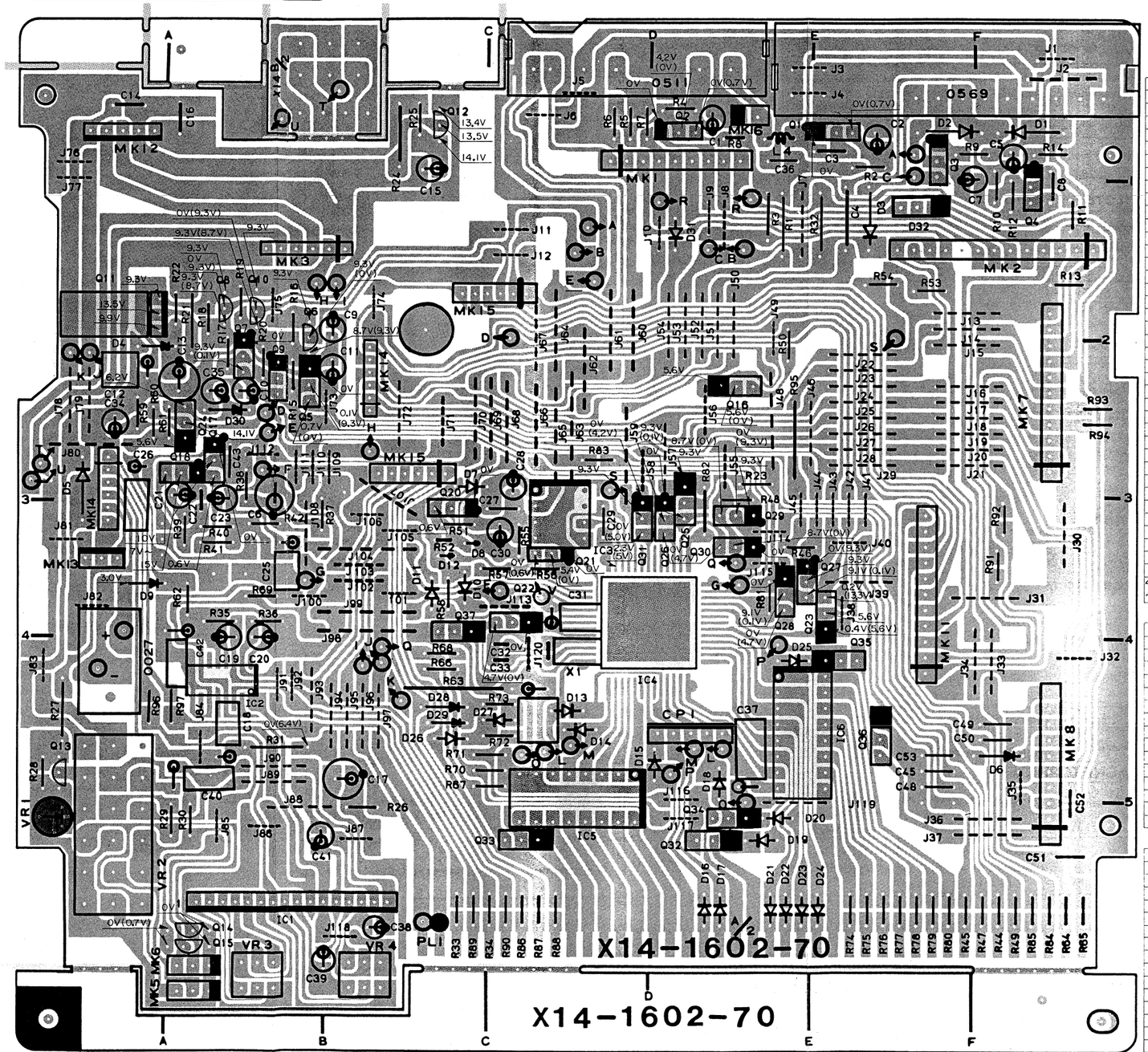
PC BOARD

RECEIVER (X14-1592-70) Component side view



SYNTHESIZER (X14-1602-70) Component side view

IC2					
1	0V(4.1V)	6	0V	12	5.1V (5.0V)
2	0V(5.6V)	7	——	13	5.1V (5.0V)
3	0V(4.3V)	8	0V	14	5.1V (5.0V)
4	0V(5.6V)	9	0V	15	5.1V (5.0V)
5	——	10	0.4V (5.6V)	16	5.1V (5.0V)
		11	——		



IC 4	
1	0.6V
2	4.7V(0V)
3	1.9V
4	2.3V
5	5V
6	5V
7	5V
8	——
9	0V
10	0V
11	1.0V
12	5.4V
13	5.4V(0V)
14	——
15	2.3V(5V)
16	0V
17	5.0V
18	5V(2.3V)
19	——
20	0V
21	——
22	——
23	——
24	0V(4.7V)
25	0V(4.7V)
26	0V(5.0V)
27	——
28	0V(4.9V)
29	4.9V(0V)
30	0V(4.7V)
31	0.4V(5.6V)
32	——
33	——
34	0.2V~4V
35	0.2V~4V
36	0.2V~4V
37	0.2V~4V
38	0.2V~4V
39	——
40 ~ 42	——

IC 5	
1	0.6V
2	0.6V
3	0.6V
4	0.6V
5	0.6V
6	0.6V
7	0V
8	0V
9	0V
10	0.3V
11	2.2V
12	2.2V
13	2.2V
14	2.2V
15	2.2V
16	2.2V

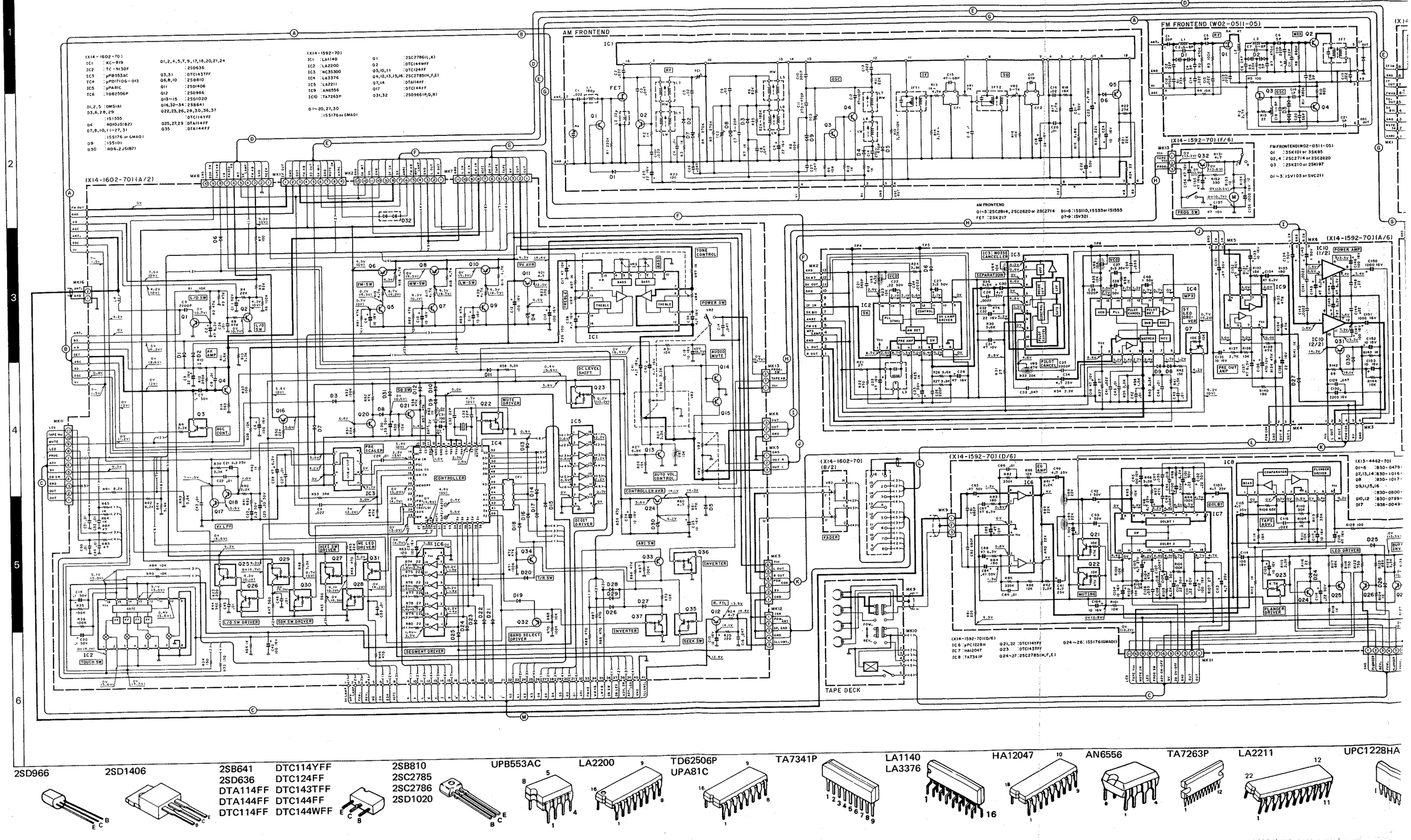
IC 6	
1	0.2V~4V
2	0.2V~4V
3	0.2V~4V
4	0.2V~4V
5	0.2V~4V
6	0.2V~4V
7	0.2V~4V
8	0V
9	5.8V
10	1.4V~3.7V
11	1.4V~3.7V
12	1.4V~3.7V
13	1.4V~3.7V
14	1.4V~3.7V
15	1.4V~3.7V
16	1.4V~3.7V

Front side

Refer to the schematic diagram for the values of resistors and capacitors.
The PC board drawing is viewing from the side easy to check.

KENWOOD

PLL SYNTHESIZED STEREO CASSETTE RECEIVER



2SD966 2SD1406

2SB641 DTC114YFF
2SD636 DTC124FF
DTA114FF DTC143TFF
DTA144FF DTC144FF
DTC114FF DTC144WFF

2SB810
2SC2785
2SC2786
2SD1020

UPB553AC

LA2200

TD62506P
UPA81C

TA7341P

LA1140
LA3376

HA12047

AN6556

TA7263P

LA2211

UPC1228HA

PLL SYNTHESIZED STEREO CASSETTE RECEIVER

KRC-626D

Specifications

FM Tuner Section

Frequency range	87.5 ~ 108.0 MHz
Usable sensitivity (DIN)	1.6 μV/75 Ω
Stereo sensitivity (S/N = 46 dB)	2.4 μV/75 Ω
Frequency response (±4.5 dB)	30 ~ 15,000 Hz
Signal to noise ratio (IEC-A)	70 dB
Selectivity (DIN)	65 dB
Stereo separation (1 kHz)	40 dB
19 kHz carrier leakage	50 dB

AM Tuner Section

MW frequency range	522 ~ 1,611 kHz
MW usable sensitivity	30 μV
LW frequency range	155 ~ 281 kHz
LW usable sensitivity	45 μV

Cassette Deck Section

Tape speed	4.76 cm/s
Wow & flutter (WRMS)	0.12% (WRMS)
Wow & flutter (DIN)	0.2% (W-PEAK)
Fast winding time (C-60)	100 s (C-60)
Frequency response (+4, −6 dB)	40 ~ 14,000 Hz
Stereo separation (1 kHz)	40 dB
Signal to noise ratio (IEC-A)	
Dolby NR ON	60 dB
Dolby NR OFF	51 dB

Audio Section

Tone action bass (100 Hz)	± 10 dB
Tone action treble (10 kHz)	± 10 dB
Pre. output level/impedance	300 mV/180Ω
Max. output power (Total)	11 W
Power output (10% THD)	5 W/ch
Power output (1% THD-Hz)	4.5 W/ch
Load impedance	4 (4 – 8) Ω

General

Operating voltage	14.4 (11 ~ 16) V
Current consumption	2.7 A
Dimensions (W × H × D)	188 × 58 × 177 mm
Body size (W × H × D)	180 × 50 × 160 mm
Weight	1.9 kg

Kenwood follows a policy of continuous advancements in development.
For this reason specifications may be changed without notice.
DOLBY and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.
Noise reduction circuit made under license from Dolby Laboratories Licensing Corporation.

Kenwood poursuit une politique de progrès constants en ce qui concerne le développement.
Pour cette raison, les spécifications sont sujettes à modifications sans préavis.
La marque DOLBY et le double "D" sont des marques dépo sées des Dolby Laboratories.
Le système de réduction du bruit de fond est fabriqué sous license des Dolby Laboratories.

Kenwood strebt ständige Verbesserungen in der Entwicklung an.
Daher bleiben Änderungen der technischen Daten jederzeit vorbehalten.
DOLBY und Doppel-D-Symbol sind eingetragene Warenzeichen der Dolby Laboratories.
Dolby-Rauschunterdrückung mit Lizenz der Dolby Laboratories gefertigt.

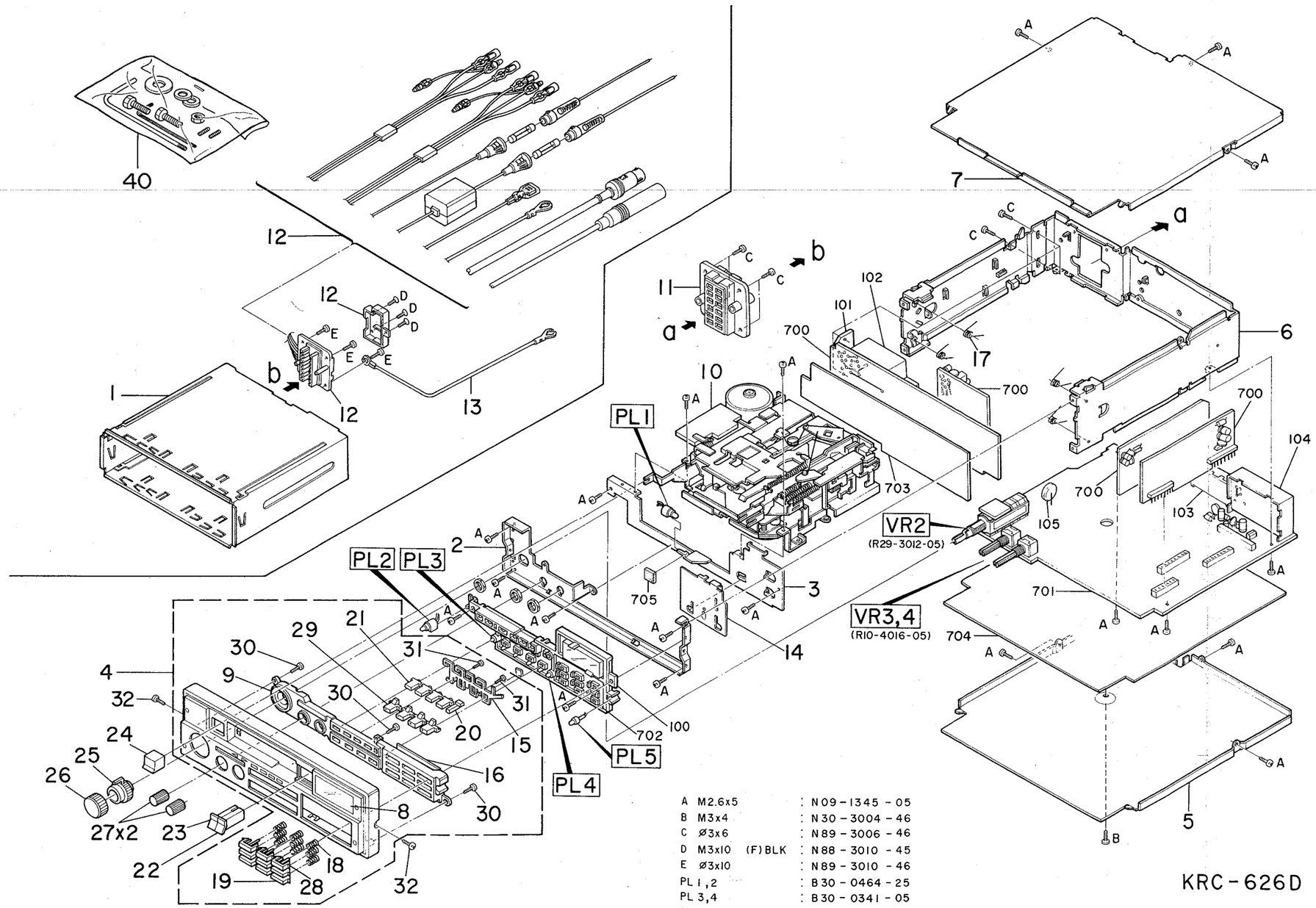
DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.
Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.
Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen. Voltmeter gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geraten u.U. geringfügig.

TD62506P
UPA81C
TA7341P
LA1140
LA3376
HA12047
AN6556
TA7263P
LA2211
UPC1228HA
UPD1710G-013
KC-819
TC9130F
NC3S300

KRC-626D KRC-

EXPLODED VIEW

Exploded view numbers 700 or more are not supplied.

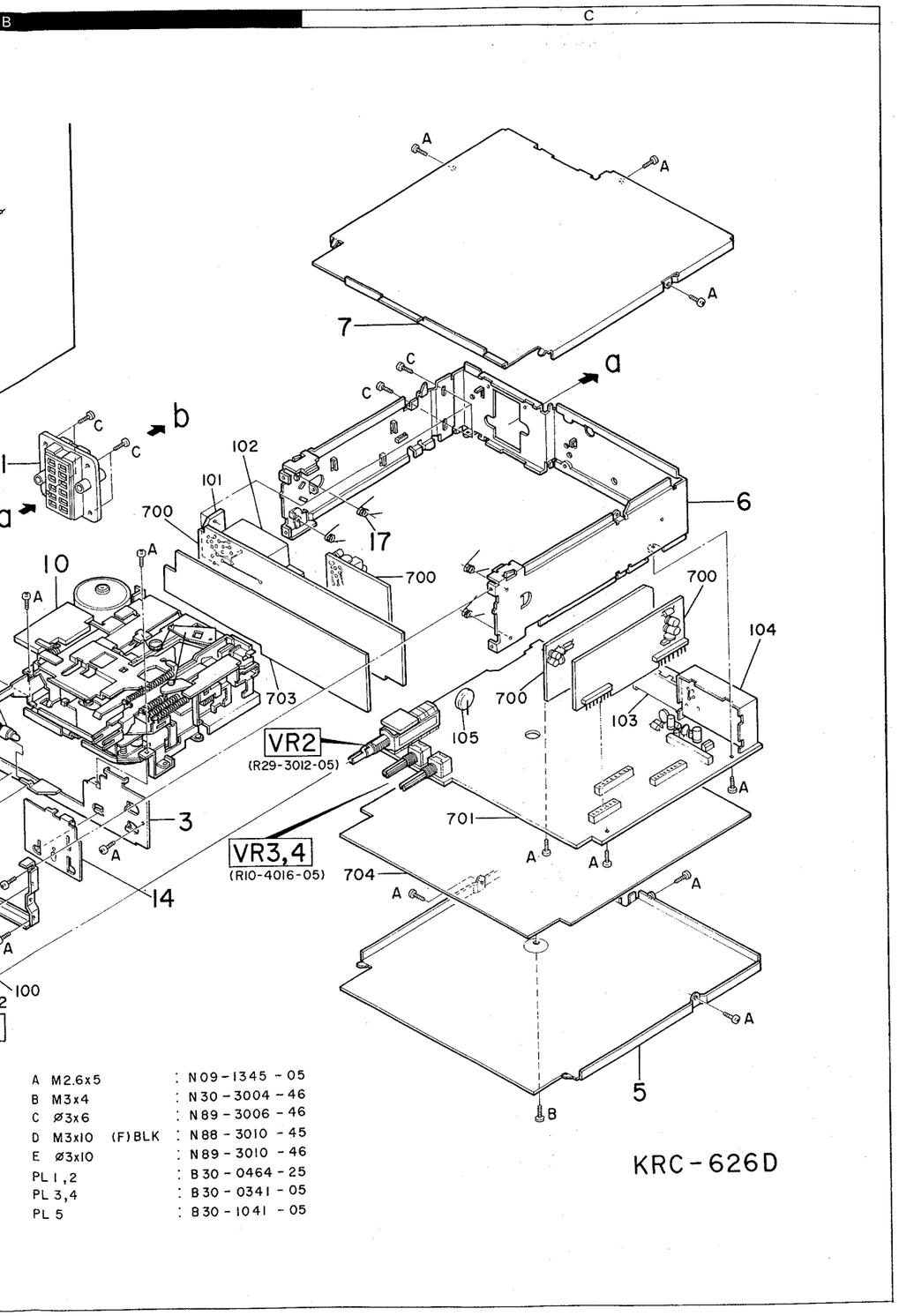


A	M2.6x5	: N09-1345-05
B	M3x4	: N30-3004-46
C	Ø3x6	: N89-3006-46
D	M3x10 (F)BLK	: N88-3010-45
E	Ø3x10	: N89-3010-46
PL 1,2		: B30-0464-25
PL 3,4		: B30-0341-05
PL 5		: B30-1041-05

KRC-626D

DDED VIEW

Exploded view numbers 700 or more are not supplied.



A	M2.6x5	:	N09-1345-05
B	M3x4	:	N30-3004-46
C	Ø3x6	:	N89-3006-46
D	M3x10 (F)BLK	:	N88-3010-45
E	Ø3x10	:	N89-3010-46
PL	1,2	:	B30-0464-25
PL	3,4	:	B30-0341-05
PL	5	:	B30-1041-05

KRC-626D

PARTS LIST

* New Parts
Parts without **Parts No.** are not supplied.
Les articles non mentionnes dans le **Parts No.** ne sont pas fournis.
Teile ohne **Parts No.** werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名／規格	Destination 仕向	Remarks 備考
			KRC-626D			
1	1A	*	A01-1322-03	METALLIC CABINET ASSY		
2	2B	*	A11-0120-03	SUB CHASSIS		
3	2B	*	A11-0121-03	SUB CHASSIS (MECHA)		
4	2A	*	A20-3828-02	PANEL ASSY		
5	2C	*	A40-0339-02	BOTTOM PLATE		
6	1C	*	A50-0120-02	SIDE PLATE ASSY		
7	1C	*	A52-0069-02	TOP COVER		
8	2A		B10-0456-04	FRONT GLASS		
9	2A		B19-0307-01	LIGHTING BOARD		
-		*	B40-3381-04	MODEL NAME-PLATE		
-			B41-0289-04	CAUTION STICKER		
-			B42-0473-24	STICKER		
-			B42-0801-14	STICKER (FTZ)		
-			B46-0100-00	WARRANTY CARD		
-		*	B50-5095-00	INSTRUCTION MANUAL (E,F)		
-		*	B50-5167-00	INSTRUCTION MANUAL (G,I)		
-			B58-0245-23	CAUTION CARD		
-		*	B58-0303-04	CAUTION CARD		
-		*	B58-0308-04	CAUTION CARD		
10	1B	*	D40-0304-05	CASSETTE MECHANISM ASSY		
11	1B	*	E30-0858-05	CORD WITH CONNECTOR		
12	1A	*	E30-0859-05	CORD WITH CONNECTOR		
13	1A	*	E30-0891-05	GROUND WIRE		
14	2B	*	F10-0538-04	SHIELDING PLATE		
15	2B		G02-0130-04	FLAT SPRING		
16	2A		G02-0135-04	FLAT SPRING		
17	2C		G01-1436-04	LOCK PLATE SPRING		
18	2A		G01-1408-14	COMPRESSION SPRING		
-		*	H01-5058-04	ITEM CARTON CASE		
-		*	H10-1713-03	POLYSTYRENE FOAMED FIXTURE		
-			H25-0085-04	PROTECTION BAG		
-			H25-0112-04	PROTECTION BAG		
-			H25-0188-04	PROTECTION BAG		
-			J54-0059-04	STAY		
19	2A		K27-1120-14	KNOB (UP,DOWN,SEEK)		
20	2B		K27-1122-14	KNOB (MEMORY)		
21	2A		K27-1123-14	KNOB (BAND SELECT,SDK)		
22	2A	*	K27-1182-04	KNOB (FF)		
23	2A	*	K27-1183-04	KNOB (REW)		
24	2A	*	K27-1184-04	KNOB (PROG)		
25	2A		K29-0439-04	KNOB (FADER)		
26	2A		K29-0440-03	KNOB (VOLUME)		
27	2A		K29-0441-14	KNOB (BASS,TREBLE)		
28	2A		K29-1481-04	KNOB ASSY (PRESET)		
29	2A		K29-1577-14	KNOB (T.ADV,DOLBY,LOCAL,HIFI)		
30	2A		N09-0353-05	TAPPING SCREW (2X6)		
31	2B		N09-1227-05	TAPPING SCREW (1.7X4)		
32	2A		N09-1297-05	TAPTITE SCREW (2.6X5)		
-		*	N09-1345-05	TAPTITE SCREW		

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-			N30-3004-46	PAN HEAD MACHINE SCREW (3X4)		
-			N89-3006-46	BINDING HEAD TAPTITE SCREW(3X6		
40	1A	*	N99-0073-05	SCREW WRENCH KEY SET		
SUB UNIT (X13-4462-70)						
D1 -6			B30-0479-05	LED		
D7		*	B30-1016-05	LED		
D8		*	B30-1017-05	LED		
D9			B30-0800-05	LED		
D10			B30-0799-05	LED		
D11			B30-0800-05	LED		
D12			B30-0799-05	LED		
D13 ,14		*	B30-1016-05	LED		
D15 ,16			B30-0800-05	LED		
D17		*	B38-0049-05	LED DISPLAY ASSY		
PL1 ,2			B30-0464-25	LAMP		
PL3 ,4			B30-0341-05	LAMP		
PL5		*	B30-1041-05	LAMP		
100	2B	*	J19-0865-01	LED HOLDER		
-			N52-2005-46	PAN HEAD TAPPING SCREW		
S1 -18			S40-1079-05	PUSH SWITCH		
RECEIVER UNIT (X14-1592-70)						
C1 -4			C91-0769-05	CERAMIC 0.022UF M		
C5		*	CC45CH1H121J	CERAMIC 120PF J		
C6			C90-0822-05	ELECTRO 47UF 16WV		
C7 ,8			C91-0769-05	CERAMIC 0.022UF M		
C9			C90-0484-05	ELECTRO 0.47UF 50WV		
C10			C91-0769-05	CERAMIC 0.022UF M		
C11			C90-0484-05	ELECTRO 0.47UF 50WV		
C12			C91-0769-05	CERAMIC 0.022UF M		
C13			CC45CH1H330J	CERAMIC 33PF J		
C14			C90-0824-05	ELECTRO 1UF 50WV		
C15			C90-0477-05	ELECTRO 0.1UF 50WV		
C16			C91-0769-05	CERAMIC 0.022UF M		
C17			C90-0482-05	ELECTRO 4.7UF 25WV		
C18			CE04W1A470M	ELECTRO 47UF 10WV		
C21		*	C91-0701-05	POLYPRO 360PF J		
C22			C90-0822-05	ELECTRO 47UF 16WV		
C23			C90-0506-05	ELECTRO 0.22UF 50WV		
C24			CQ92M1H222J	MYLAR 0.0022UF J		
C25			C90-0477-05	ELECTRO 0.1UF 50WV		
C26		*	CC45CH1H221J	CERAMIC 220PF J		
C27			C90-0824-05	ELECTRO 1UF 50WV		
C28			C90-0822-05	ELECTRO 47UF 16WV		
C29			CQ92M1H222J	MYLAR 0.0022UF J		
C30			C90-0482-05	ELECTRO 4.7UF 25WV		
C31			CE04W1A470M	ELECTRO 47UF 10WV		
C32			C90-0825-05	ELECTRO 22UF 16WV		
C33			CQ92M1H473J	MYLAR 0.047UF J		
C34			C90-0482-05	ELECTRO 4.7UF 25WV		
C35			CQ92M1H332J	MYLAR 0.0033UF J		
C36		*	C91-0702-05	POLYPRO 0.001UF J		
C37			C90-0502-05	ELECTRO 3.3UF 35WV		

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C38			C90-0824-05	ELECTRO 1UF 50WV		
C39			CQ92M1H333J	MYLAR 0.033UF J		
C40			C90-0824-05	ELECTRO 1UF 50WV		
C41			CQ92M1H223J	MYLAR 0.022UF J		
C42 ,43		*	CF92V1H103J	MF 0.010UF J		
C44 ,45			CQ92M1H103J	MYLAR 0.010UF J		
C50			C90-0478-05	ELECTRO 10UF 16WV		
C51 ,52			CQ92M1H333J	MYLAR 0.033UF J		
C53 ,54			C90-0482-05	ELECTRO 4.7UF 25WV		
C55			C90-1253-05	ELECTRO 220UF 10WV		
C56 -62			C90-0482-05	ELECTRO 4.7UF 25WV		
C63			C90-0824-05	ELECTRO 1UF 50WV		
C64			C90-0825-05	ELECTRO 22UF 16WV		
C65			C90-1263-05	ELECTRO 100UF 16WV		
C66			C90-0478-05	ELECTRO 10UF 16WV		
C67			C90-0508-05	ELECTRO 2.2UF 50WV		
C68			CF92V1H224J	MF 0.22UF J		
C81 ,82			CK45B1H681K	CERAMIC 680PF K		
C83 ,84			C90-0484-05	ELECTRO 0.47UF 50WV		
C85			C90-0822-05	ELECTRO 47UF 16WV		
C86			CQ92M1H103J	MYLAR 0.010UF J		
C87 ,88			C90-0495-05	ELECTRO 47UF 6.3WV		
C89			CQ92M1H103J	MYLAR 0.010UF J		
C90 ,91			C90-0482-05	ELECTRO 4.7UF 25WV		
C92 ,93			C90-0824-05	ELECTRO 1UF 50WV		
C94			C90-0478-05	ELECTRO 10UF 16WV		
C95			C90-1263-05	ELECTRO 100UF 16WV		
C96			C90-0482-05	ELECTRO 4.7UF 25WV		
C97			CQ92M1H333J	MYLAR 0.033UF J		
C98			CQ92M1H472J	MYLAR 4700PF J		
C99			CQ92M1H183J	MYLAR 0.018UF J		
C100			C90-0824-05	ELECTRO 1UF 50WV		
C101,102			C90-0506-05	ELECTRO 0.22UF 50WV		
C103			C90-0482-05	ELECTRO 4.7UF 25WV		
C104			C90-0478-05	ELECTRO 10UF 16WV		
C105			C90-0482-05	ELECTRO 4.7UF 25WV		
C106			CQ92M1H333J	MYLAR 0.033UF J		
C107			CQ92M1H472J	MYLAR 4700PF J		
C108			CQ92M1H183J	MYLAR 0.018UF J		
C109			C90-0824-05	ELECTRO 1UF 50WV		
C110,111			C90-0506-05	ELECTRO 0.22UF 50WV		
C112			C90-1263-05	ELECTRO 100UF 16WV		
C113			C90-0482-05	ELECTRO 4.7UF 25WV		
C114			C90-1263-05	ELECTRO 100UF 16WV		
C115			C90-0482-05	ELECTRO 4.7UF 25WV		
C116			CQ92M1H223J	MYLAR 0.022UF J		
C117			C90-0478-05	ELECTRO 10UF 16WV		
C118			C90-0822-05	ELECTRO 47UF 16WV		
C119			C90-0506-05	ELECTRO 0.22UF 50WV		
C120			C90-0478-05	ELECTRO 10UF 16WV		
C129			C91-0691-05	CERAMIC 0.047UF J		
C130			C90-1223-05	ELECTRO 2200UF 16WV		
C131,132			C90-0484-05	ELECTRO 0.47UF 50WV		
C133			C90-0478-05	ELECTRO 10UF 16WV		
C134			C90-0495-05	ELECTRO 47UF 6.3WV		

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C38			C90-0824-05	ELECTRO	1UF	50WV		
C39			CQ92M1H333J	MYLAR	0.033UF	J		
C40			C90-0824-05	ELECTRO	1UF	50WV		
C41			CQ92M1H223J	MYLAR	0.022UF	J		
C42 ,43		*	CF92V1H103J	MF	0.010UF	J		
C44 ,45			CQ92M1H103J	MYLAR	0.010UF	J		
C50			C90-0478-05	ELECTRO	10UF	16WV		
C51 ,52			CQ92M1H333J	MYLAR	0.033UF	J		
C53 ,54			C90-0482-05	ELECTRO	4.7UF	25WV		
C55			C90-1253-05	ELECTRO	220UF	10WV		
C56 -62			C90-0482-05	ELECTRO	4.7UF	25WV		
C63			C90-0824-05	ELECTRO	1UF	50WV		
C64			C90-0825-05	ELECTRO	22UF	16WV		
C65			C90-1263-05	ELECTRO	100UF	16WV		
C66			C90-0478-05	ELECTRO	10UF	16WV		
C67			C90-0508-05	ELECTRO	2.2UF	50WV		
C68			CF92V1H224J	MF	0.22UF	J		
C81 ,82			CK45B1H681K	CERAMIC	680PF	K		
C83 ,84			C90-0484-05	ELECTRO	0.47UF	50WV		
C85			C90-0822-05	ELECTRO	47UF	16WV		
C86			CQ92M1H103J	MYLAR	0.010UF	J		
C87 ,88			C90-0495-05	ELECTRO	47UF	6.3WV		
C89			CQ92M1H103J	MYLAR	0.010UF	J		
C90 ,91			C90-0482-05	ELECTRO	4.7UF	25WV		
C92 ,93			C90-0824-05	ELECTRO	1UF	50WV		
C94			C90-0478-05	ELECTRO	10UF	16WV		
C95			C90-1263-05	ELECTRO	100UF	16WV		
C96			C90-0482-05	ELECTRO	4.7UF	25WV		
C97			CQ92M1H333J	MYLAR	0.033UF	J		
C98			CQ92M1H472J	MYLAR	4700PF	J		
C99			CQ92M1H183J	MYLAR	0.018UF	J		
C100			C90-0824-05	ELECTRO	1UF	50WV		
C101,102			C90-0506-05	ELECTRO	0.22UF	50WV		
C103			C90-0482-05	ELECTRO	4.7UF	25WV		
C104			C90-0478-05	ELECTRO	10UF	16WV		
C105			C90-0482-05	ELECTRO	4.7UF	25WV		
C106			CQ92M1H333J	MYLAR	0.033UF	J		
C107			CQ92M1H472J	MYLAR	4700PF	J		
C108			CQ92M1H183J	MYLAR	0.018UF	J		
C109			C90-0824-05	ELECTRO	1UF	50WV		
C110,111			C90-0506-05	ELECTRO	0.22UF	50WV		
C112			C90-1263-05	ELECTRO	100UF	16WV		
C113			C90-0482-05	ELECTRO	4.7UF	25WV		
C114			C90-1263-05	ELECTRO	100UF	16WV		
C115			C90-0482-05	ELECTRO	4.7UF	25WV		
C116			CQ92M1H223J	MYLAR	0.022UF	J		
C117			C90-0478-05	ELECTRO	10UF	16WV		
C118			C90-0822-05	ELECTRO	47UF	16WV		
C119			C90-0506-05	ELECTRO	0.22UF	50WV		
C120			C90-0478-05	ELECTRO	10UF	16WV		
C129			C91-0691-05	CERAMIC	0.047UF	J		
C130			C90-1223-05	ELECTRO	2200UF	16WV		
C131,132			C90-0484-05	ELECTRO	0.47UF	50WV		
C133			C90-0478-05	ELECTRO	10UF	16WV		
C134			C90-0495-05	ELECTRO	47UF	6.3WV		

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C135			C90-0478-05	ELECTRO	10UF	16WV		
C136			C90-1259-05	ELECTRO	470UF	10WV		
C137			C90-0495-05	ELECTRO	47UF	6.3WV		
C138			C90-0825-05	ELECTRO	22UF	16WV		
C139,140			C90-0824-05	ELECTRO	1UF	50WV		
C141,142			CQ92M1H222J	MYLAR	0.0022UF	J		
C143-145			C90-0495-05	ELECTRO	47UF	6.3WV		
C146,147			C90-1263-05	ELECTRO	100UF	16WV		
C148,149			CF92V1H224J	MF	0.22UF	J		
C150,151			C90-1256-05	ELECTRO	1000UF	16WV		
C152,153			C90-0478-05	ELECTRO	10UF	16WV		
C154,155			C90-0822-05	ELECTRO	47UF	16WV		
C156			C90-1254-05	ELECTRO	1000UF	16WV		
C157			CE04W1A470M	ELECTRO	47UF	10WV		
C158			C90-0495-05	ELECTRO	47UF	6.3WV		
101	1B	*	F01-0493-04	HEAT SINK				
102	1B	*	F11-0330-04	SHIELDING CASE				
CF1 ,2			L72-0135-05	CERAMIC FILTER				
L1			L30-0395-05	FM IFT				
L2			L33-0291-05	CHOKE COIL				
L3			L39-0097-05	PEAKING COIL				
R151			RD14DB2H4R7J	SMALL-RD	4.7	J 2H		
R153,154			RD14DB2H120J	SMALL-RD	12	J 2H		
VR1		*	R12-5043-05	SEMI FIXED RESITSTOR (SK CONT)				
VR2			R12-3080-05	SEMI FIXED RESITSTOR (IF AGC)				
VR3		*	R12-1061-05	SEMI FIXED RESITSTOR (SK VCO)				
VR4			R12-3079-05	SEMI FIXED RESITSTOR (SEP.)				
VR5			R12-3080-05	SEMI FIXED RESITSTOR (PILOT)				
VR6			R12-3079-05	SEMI FIXED RESITSTOR (MPX VCO)				
VR7		*	R12-1061-05	SEMI FIXED RESITSTOR (DK VCO)				
VR8 ,9			R12-3079-05	SEMI FIXED RESITSTOR (DOLBY)				
D1 ,2			GMA01	DIODE				
D1 ,2			1SS176	DIODE				
D6			1SS176	DIODE				
D8 ,9			1SS176	DIODE				
D13 -20			1SS176	DIODE				
D24 -26			1SS176	DIODE				
D27			GMA01	DIODE				
D27			1SS176	DIODE				
D30			1SS176	DIODE				
IC1			LA1140	IC				
IC2			LA2200	IC				
IC3		*	NC3S300	IC				
IC4			LA3376	IC				
IC5			LA2211	IC				
IC6			UPC1228HA	IC				
IC7			HA12047	IC				
IC8			TA7341P	IC				
IC9			AN6556	IC				
IC10			TA7263P	IC				
Q1			2SC2786(L,K)	TRANSISTOR				
Q2		*	DTC144WFF	DIGITAL TRANSISTOR (47K)				
Q3		*	DTC124FF	DIGITAL TRANSISTOR (22K)				
Q4			2SC2785(H,F,E)	TRANSISTOR				

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Q7		*	DTA114FF	DIGITAL TRANSISTOR (10K)				
Q10 ,11		*	DTC124FF	DIGITAL TRANSISTOR (22K)				
Q12 ,13			2SC2785(H,F,E)	TRANSISTOR				
Q14		*	DTA114FF	DIGITAL TRANSISTOR (10K)				
Q15 ,16			2SC2785(H,F,E)	TRANSISTOR				
Q17		*	DTC144FF	DIGITAL TRANSISTOR (47K)				
Q21 ,22			DTC114YFF	DIGITAL TRANSISTOR (10K)				
Q23		*	DTC143TFF	DIGITAL TRANSISTOR (4.7K)				
Q24 -27			2SC2785(H,F,E)	TRANSISTOR				
Q31 ,32			2SD966	TRANSISTOR				
SYNTHESIZER UNIT (X14-1602-70)								
C1			C90-0824-05	ELECTRO	1UF	50WV		
C2			C90-0495-05	ELECTRO	47UF	6.3WV		
C3		*	CF92V1H222J	MF	2200PF	J		
C4			C91-0085-05	CERAMIC	0.022UF	N		
C5			C90-0825-05	ELECTRO	22UF	16WV		
C6			C90-1263-05	ELECTRO	100UF	16WV		
C7			C90-0477-05	ELECTRO	0.1UF	50WV		
C8			C91-0769-05	CERAMIC	0.022UF	M		
C9 -11		*	CE04CW1A100M	ELECTRO	10UF	10WV		
C12 ,13			C90-1263-05	ELECTRO	100UF	16WV		
C14			C91-0691-05	CERAMIC	0.047UF	J		
C15			C90-0478-05	ELECTRO	10UF	16WV		
C16			C91-0691-05	CERAMIC	0.047UF	J		
C17			CE04CW1A470M	ELECTRO	47UF	10WV		
C18			C90-0478-05	ELECTRO	10UF	16WV		
C19 ,20			C90-0477-05	ELECTRO	0.1UF	50WV		
C21		*	CE04CW1E3R3M	ELECTRO	3.3UF	25WV		
C22			CQ92M1H103J	MYLAR	0.010UF	J		
C23			C90-0508-05	ELECTRO	2.2UF	50WV		
C25			C90-0507-05	ELECTRO	0.33UF	50WV		
C27			C91-0769-05	CERAMIC	0.022UF	M		
C28			C90-0495-05	ELECTRO	47UF	6.3WV		
C29			C91-0769-05	CERAMIC	0.022UF	M		
C30			C90-0507-05	ELECTRO	0.33UF	50WV		
C31			C90-1263-05	ELECTRO	100UF	16WV		
C32 ,33			CC45CH1H220J	CERAMIC	22PF	J		
C34 ,35		*	CE04CW1A100M	ELECTRO	10UF	10WV		
C36			C91-0769-05	CERAMIC	0.022UF	M		
C37			C90-1263-05	ELECTRO	100UF	16WV		
C38 -41		*	CE04CW1C4R7M	ELECTRO	4.7UF	16WV		
C42			C90-1263-05	ELECTRO	100UF	16WV		
C43			C91-0769-05	CERAMIC	0.022UF	M		
C45			C91-0769-05	CERAMIC	0.022UF	M		
C48 -53			C91-0769-05	CERAMIC	0.022UF	M		
L1		*	L40-4791-16	SMALL FIXED INDUCTOR				
X1			L77-0585-05	CRYSTAL RESONATOR				
CP1			R90-0142-05	MULTIPLE RESISTOR				
R21		*	RD14DB2H4R7J	SMALL-RD	4.7	J 2H		
R24		*	RD14DB2H4R7J	SMALL-RD	4.7	J 2H		
R63			RS14AB3A121J	FL-PROOF RS	120	J 3A		
VR1			R12-3079-05	SEMI FIXED RESITSTOR(SDK VOL.)				
VR2		*	R29-3012-05	VARIABLE RESISTOR (VOL.FADER)				
VR3 ,4		*	R10-4016-05	VARIABLE RESISTOR (TONE)				

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KRC-626D KRC-6

PARTS LIST

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Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名／規格	Destination 仕向	Remarks 備考
D1 ,2			DSM1A1	DIODE		
D3			1S1555	DIODE		
D4		*	RD10JS(B2)	ZENER DIODE		
D5			DSM1A1	DIODE		
D6			1S1555	DIODE		
D7			1SS176	DIODE		
D8			GMA01	DIODE		
D8			1SS176	DIODE		
D9		*	1SS101	DIODE		
D10 ,11			1SS176	DIODE		
D12			GMA01	DIODE		
D12			1SS176	DIODE		
D13 -27			1SS176	DIODE		
D28 ,29			1S1555	DIODE		
D30		*	RD6.2JS(B2)	ZENER DIODE		
D31			1SS176	DIODE		
D32			DA203	DIODE		
IC1		*	KC-819	IC		
IC2		*	TC9130F	IC		
IC3			UPB553AC	IC		
IC4		*	UPD1710G-013	IC		
IC5			UPA81C	IC		
IC6			TD62506P	IC		
Q1 ,2			2SD636	TRANSISTOR		
Q3			DTC143TFF	DIGITAL TRANSISTOR(4.7K)		
Q4 ,5			2SD636	TRANSISTOR		
Q6			2SB810	TRANSISTOR		
Q7			2SD636	TRANSISTOR		
Q8			2SB810	TRANSISTOR		
Q9			2SD636	TRANSISTOR		
Q10			2SB810	TRANSISTOR		
Q11		*	2SD1406	TRANSISTOR		
Q12			2SD966	TRANSISTOR		
Q13 -15			2SD1020	TRANSISTOR		
Q16			2SB641	TRANSISTOR		
Q17 ,18			2SD636	TRANSISTOR		
Q20 ,21			2SD636	TRANSISTOR		
Q22 ,23			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q24			2SD636	TRANSISTOR		
Q25			DTA114FF	DIGITAL TRANSISTOR (10K)		
Q26			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q27			DTA114FF	DIGITAL TRANSISTOR (10K)		
Q28			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q29			DTA114FF	DIGITAL TRANSISTOR (10K)		
Q30			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q31			DTC143TFF	DIGITAL TRANSISTOR (4.7K)		
Q32 -34			2SB641	TRANSISTOR		
Q35		*	DTA144FF	DIGITAL TRANSISTOR (47K)		
Q36			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q37		*	DTC114FF	DIGITAL TRANSISTOR (10K)		
103	2C		W02-0511-05	FM FRONT-END ASSY		
104	2C	*	W02-0569-05	TUNER ASSY		
105	2C	*	W09-0027-05	BATTERY		

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D1 ,2			DSM1A1	DIODE		
D3			1S1555	DIODE		
D4		*	RD10JS(B2)	ZENER DIODE		
D5			DSM1A1	DIODE		
D6			1S1555	DIODE		
D7			1SS176	DIODE		
D8			GMA01	DIODE		
D8			1SS176	DIODE		
D9		*	1SS101	DIODE		
D10 ,11			1SS176	DIODE		
D12			GMA01	DIODE		
D12			1SS176	DIODE		
D13 -27			1SS176	DIODE		
D28 ,29			1S1555	DIODE		
D30		*	RD6.2JS(B2)	ZENER DIODE		
D31			1SS176	DIODE		
D32			DA203	DIODE		
IC1		*	KC-819	IC		
IC2		*	TC9130F	IC		
IC3			UPB553AC	IC		
IC4		*	UPD1710G-013	IC		
IC5			UPA81C	IC		
IC6			TD62506P	IC		
Q1 ,2			2SD636	TRANSISTOR		
Q3			DTC143TFF	DIGITAL TRANSISTOR(4.7K)		
Q4 ,5			2SD636	TRANSISTOR		
Q6			2SB810	TRANSISTOR		
Q7			2SD636	TRANSISTOR		
Q8			2SB810	TRANSISTOR		
Q9			2SD636	TRANSISTOR		
Q10			2SB810	TRANSISTOR		
Q11		*	2SD1406	TRANSISTOR		
Q12			2SD966	TRANSISTOR		
Q13 -15			2SD1020	TRANSISTOR		
Q16			2SB641	TRANSISTOR		
Q17 ,18			2SD636	TRANSISTOR		
Q20 ,21			2SD636	TRANSISTOR		
Q22 ,23			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q24			2SD636	TRANSISTOR		
Q25			DTA114FF	DIGITAL TRANSISTOR (10K)		
Q26			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q27			DTA114FF	DIGITAL TRANSISTOR (10K)		
Q28			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q29			DTA114FF	DIGITAL TRANSISTOR (10K)		
Q30			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q31			DTC143TFF	DIGITAL TRANSISTOR (4.7K)		
Q32 -34			2SB641	TRANSISTOR		
Q35		*	DTA144FF	DIGITAL TRANSISTOR (47K)		
Q36			DTC114YFF	DIGITAL TRANSISTOR (10K)		
Q37		*	DTC114FF	DIGITAL TRANSISTOR (10K)		
103	2C		W02-0511-05	FM FRONT-END ASSY		
104	2C	*	W02-0569-05	TUNER ASSY		
105	2C	*	W09-0027-05	BATTERY		

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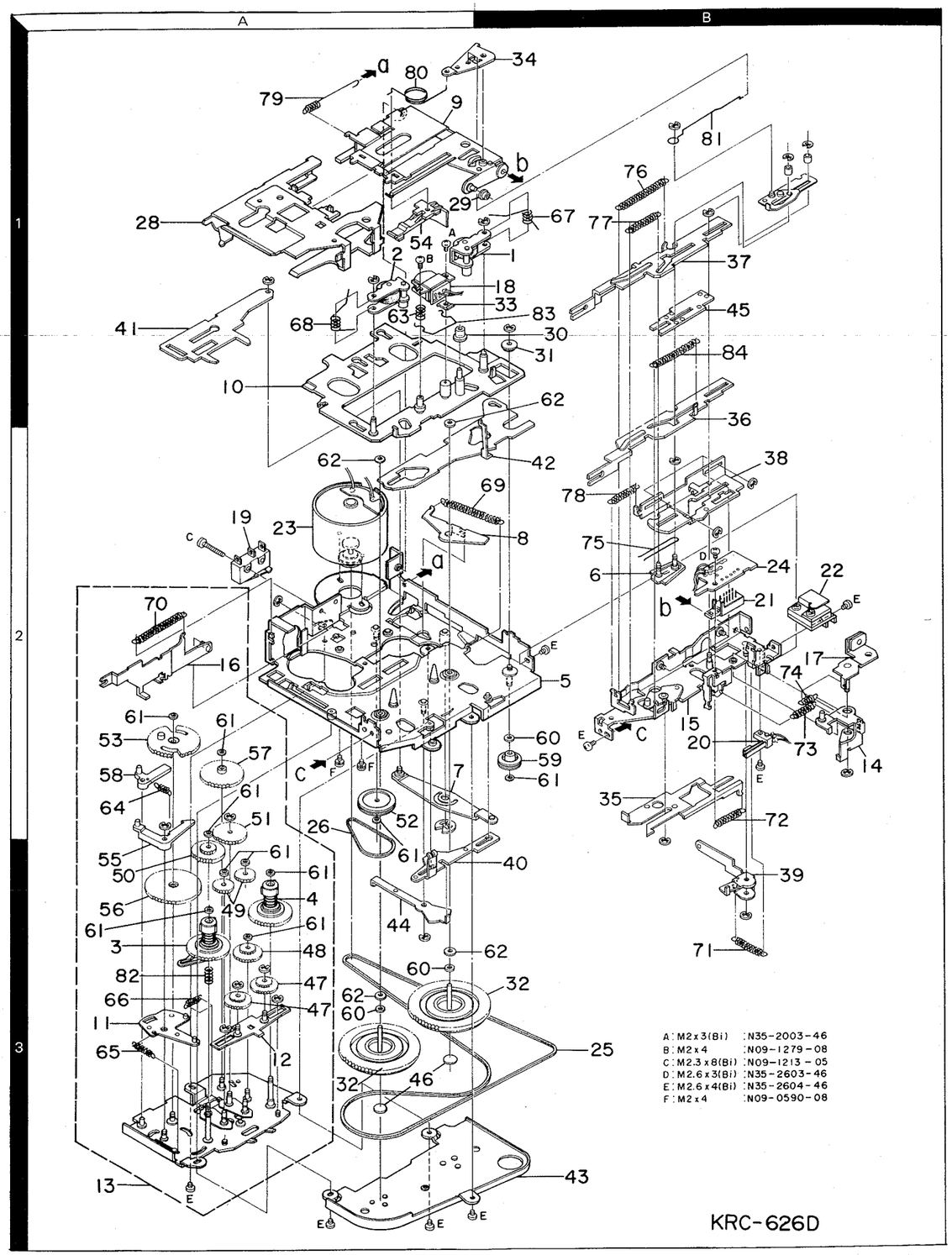
EXPLODED VIEW (MECHANISM)



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CASSETTE MECHANISM ASS'Y (D40-0304-05)						
1	1D	*	D14-0086-18	ROLLER F ASS'Y		
2	1C	*	D14-0087-18	ROLLER R ASS'Y		
3	3C	*	D03-0224-08	REEL BASE ASS'Y		
4	3C	*	D03-0225-08	REEL BASE ASS'Y		
5	2D		–	DECK PLATE ASS'Y		
6	2D		–	SPRING-H ASS'Y		
7	2C		–	COUPLING-P ASS'Y		
8	2D		–	LINK ASS'Y		
9	1C		–	GUIDE ARM ASS'Y		
10	1C		–	HEAD PLATE-ASS'Y		
11	3C		–	CHECK-P-B ASS'Y		
12	3C		–	FF-PLATE ASS'Y		
13	3C		–	REEL PLATE ASS'Y		
14	2D		–	LOCK PLATE ASS'Y		
15	2D		–	FRAME-ASS'Y		
16	2C		–	PROGRAM-L ASS'Y		
17	2D		–	CORE PLATE ASS'Y		
18	1D	*	T31-0023-08	HEAD		
19	2C	*	S50-1030-08	SWITCH		
20	2D	*	S46-1032-08	SWITCH		
21	2D	*	S31-4016-08	SWITCH		
22	2D	*	T94-0047-08	PLUNGER		
23	2C	*	T42-0048-08	MOTOR ASS'Y		
24	2D	*	J25-4419-08	PWB		
25	3D	*	D16-0088-08	BELT A		
26	2C	*	D16-0089-08	BELT B		
28	1C		–	PACK GUIDE		
29	1C	*	D14-0088-08	ROLLER		
30	1D	*	D14-0089-08	ROLLER-A		
31	1D		–	ROLLER		
32	3C, 3D		–	FLYWHEEL		
33	1D	*	J30-0182-08	PRESSED PART		
34	1D	*	D10-1176-08	SWING PLATE		
35	2D		–	OFF PLATE-B		
36	1D		–	OFF LEVER-A		
37	1D		–	REW-LEVER		
38	2D		–	EJECT PLATE		
39	3D		–	OFF ARM		
40	3D		–	FF-PLATE-B		
41	1C		–	POWER PLATE		

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42	2D		–	CHANGE PLATE		
43	3D		–	FLYWHEEL PLATE		
44	3C		–	FF-LINK		
45	1D		–	HOLD PLATE		
46	3C		–	THRUST WASHER		
47	3C		–	FF-REW-GEAR		
48	3C		–	GEAR-B		
49	3C		–	PLAY IDLER GEAR		
50	3C		–	GEAR-R		
51	2C		–	GEAR-F		
52	2C		–	GEAR PULLEY		
53	2C		–	POWER GEAR		
54	1C	*	J90-0141-08	PACK STOPPER		
55	3C		–	LOCK LINK		
56	3C		–	CAM GEAR		
57	2C		–	GEAR-A		
58	2C		–	SUB LOCK LINK		
59	2D		–	TENSION PULLEY		
60	2D		–	SPECIAL WASHER		
61	2C, 2D	*	N19-0391-08	SPECIAL WASHER		
62	1D, 2D		–	SPECIAL WASHER		
63	1C	*	G01-1379-08	SPRING		
64	2C	*	G01-1392-08	SPRING		
65	3C	*	G01-1393-08	SPRING		
66	3C	*	G01-1394-08	SPRING		
67	1D	*	G01-1515-08	SPRING		
68	1C	*	G01-1516-08	SPRING		
69	2D		–	SPRING		
70	2C	*	G01-1382-18	SPRING		
71	3D		–	SPRING		
72	2D		–	SPRING		
73	2D		–	SPRING		
74	2D		–	SPRING		
75	2D		–	SPRING		
76	1D		G01-1518-08	SPRING		
77	1D		G01-1520-08	SPRING		
78	2D		G01-1519-08	SPRING		
79	1C	*	G01-1383-08	SPRING		
80	1C	*	G01-1514-08	SPRING		
81	1D	*	G09-0044-08	SPRING		
82	3C	*	G01-1395-08	SPRING		
83	1D	*	G09-0037-08	SPRING		
84	1D	*	G01-1517-08	SPRING		

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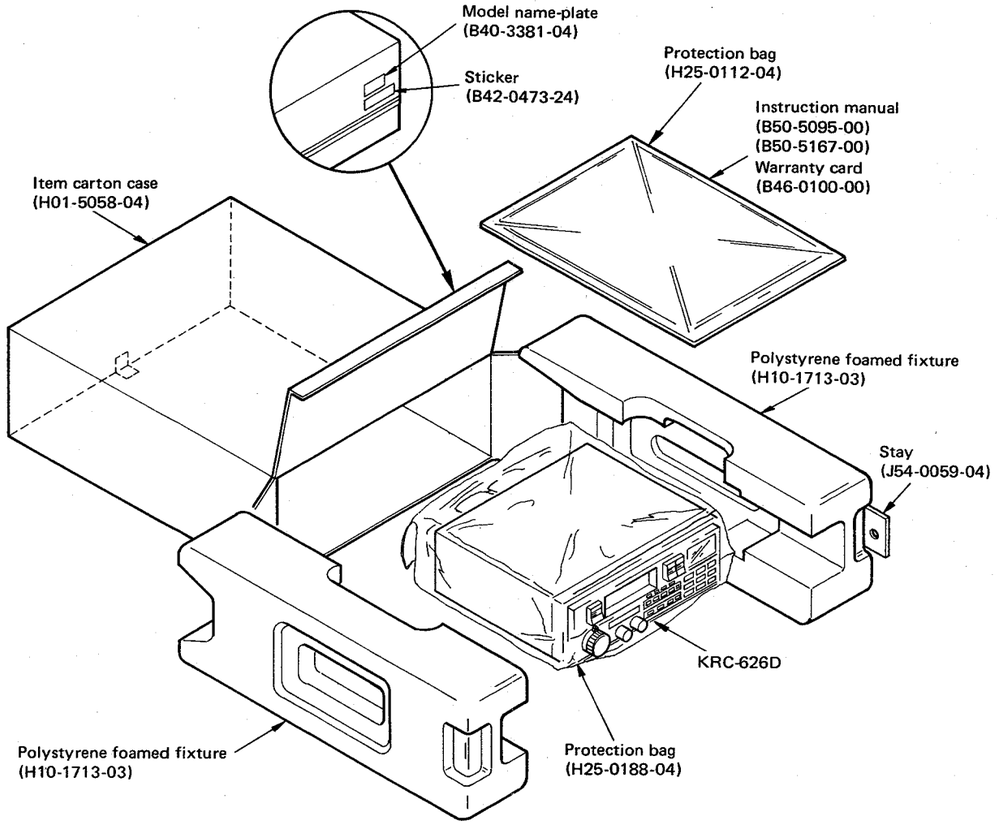
PACKING



KRC-626D

BLOCK LEVEL DIAGRAM